

S. Little
1-22-01

P/3426-7 RE

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

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In re Reissue Application of

Carl L.C. KAH, III

Date: October 10, 2000

Patent No.: 5,826,797

Issued: October 27, 1998

For: OPERATIONALLY CHANGEABLE MULTIPLE NOZZLES SPRINKLER

Commissioner for Patents
Washington, D.C. 20231

PRELIMINARY AMENDMENT

Sir:

Prior to examination on the merits, please amend the above-identified application as follows:

IN THE SPECIFICATION:

Replace the paragraph beginning at column 3, line 52 with the following:

B1
The nozzle assembly 1' is rotated and supplied with water through hollow drive shaft 5'.
The nozzle housing 16' flow passage 15' is supplied with pressurized water from the hollow
nozzle drive shaft 5' and is sealed to an insertable nozzle 84 and plate 80 with nozzle 81 by "O"
ring 82 in groove 83 in the nozzle housing 16' flow passage 15'.